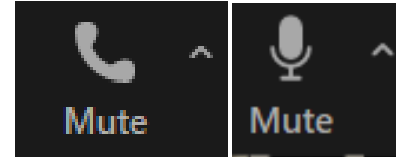


Columbia Basin Collaborative Habitat Work Group

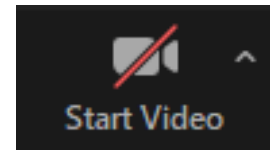
March 20th, 2023

Zoom Features

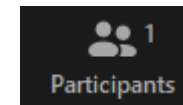
Keep yourself on mute when not speaking.



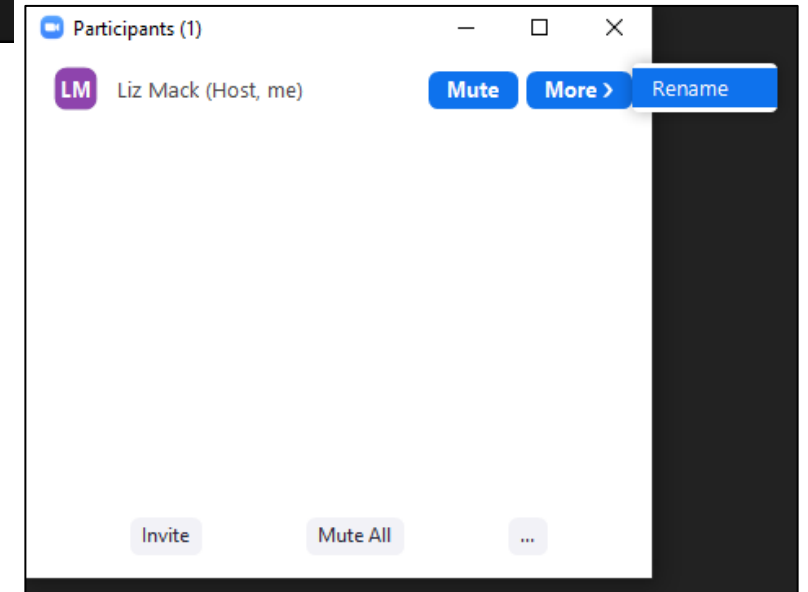
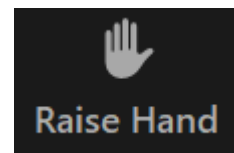
Use video, if possible, to promote face to face communication.



If needed rename yourself in the participant panel.

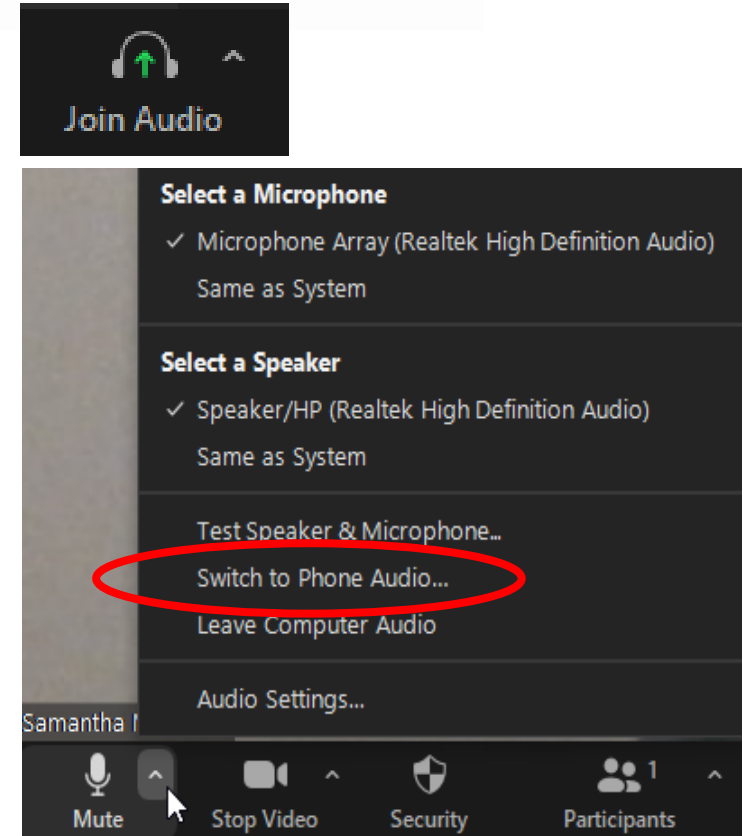


Find your raise hand function at the bottom of your screen



Zoom Features

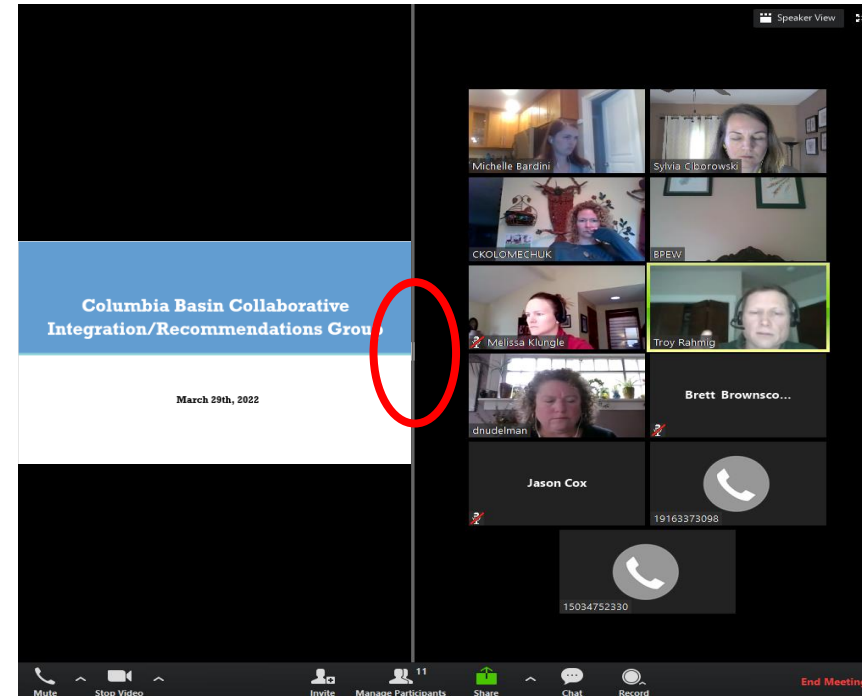
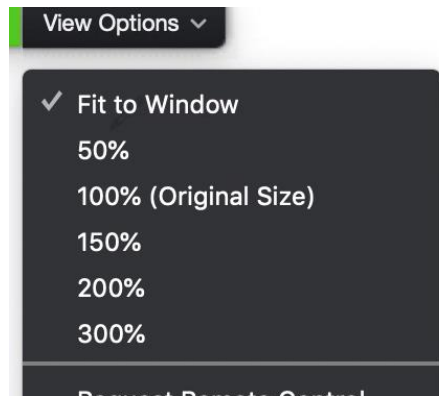
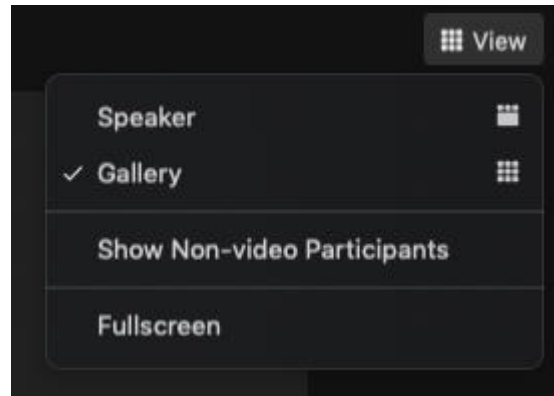
- If you have not **connected your audio**, click on the “Join Audio” at the bottom left of your screen.
- To **switch to phone**, click the arrow next to the microphone icon and select “Switch to Phone Audio”.
- If you have joined by browser, please click “Audio Settings”



For technical support, please contact Colin Johnson

Zoom Features

Adjust view options



For technical support, please contact Colin Johnson

Welcome, Agenda Review, and Updates

Meeting Guidelines

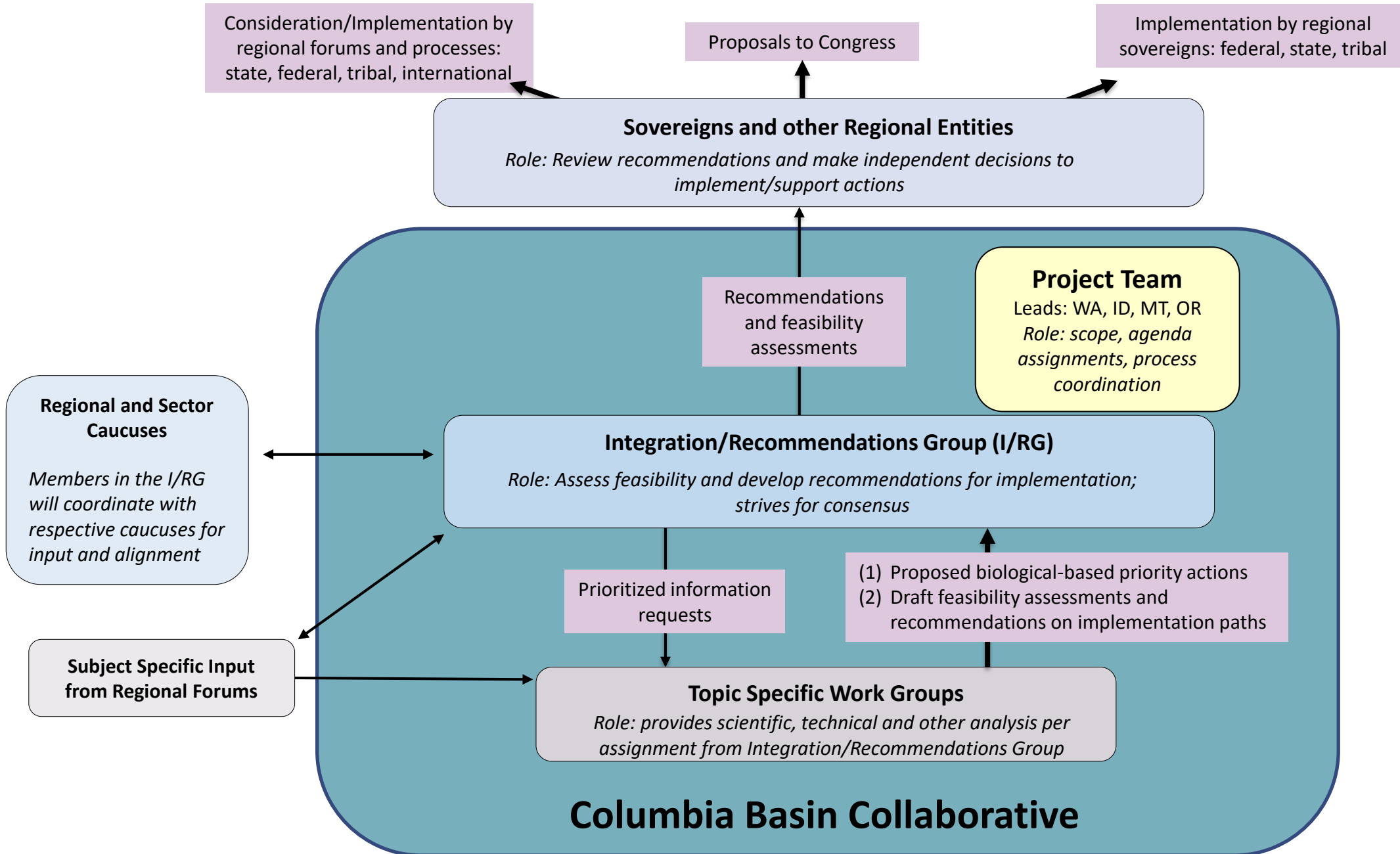
- Honor the agenda and be present
- Listen to understand and ask questions to clarify
- Balance speaking time and don't pile on
- Seek alignment and common ground wherever possible
- Focus on your interests, not positions
- Invent options for mutual gain
- Separate the people from the problem



Agenda Review

Time (PT)	Topic
2:00 – 2:05 pm	Welcome, Agenda Review, and Updates
2:05– 3:50 pm	Habitat Discussion of “NOAA 5-Year Review Recommendation”
3:50 – 4:00 pm	Confirm Next Steps and Action Items

A regional approach to achieving the Columbia Basin Partnership goals



Round 1 Recommendations Timeline

SIWG – meeting March 30 to review first round of recommendations that they have

Habitat WG – address any feedback in April meeting and work on “General Recommendation”

I/RG – meeting in April 19-20 in Portland

Consensus on Recommendations

Consensus is reached when every Member, at the very least, does not oppose a decision.

Habitat Discussion of "NOAA 5-Year Review Recommendation"

Habitat Draft Recommendations

NOAA 5-Year Review:

Support and enhance the recommendations from the 5-year review:

- Prioritize projects that improve population resiliency to the impacts of climate change by conducting actions that restore riparian vegetation, streamflow, and floodplain connectivity and to re-aggrade incised stream channels can ameliorate temperature increases, base flow decreases, and peak flow increases.
- Implement habitat restoration at a watershed scale to at least 20 percent of floodplain and in-channel habitat in a watershed to increase salmon smolt production.
- Enhance floodplain management and reconnect stream channels with their floodplains. Consider reintroducing beaver and low-tech process-based methods that will facilitate widespread, low-cost floodplain restoration across larger areas, increasing the productivity of freshwater habitat.
- Implement habitat improvement actions consistent with best practices for watershed restoration and enhance local- to basin-scale frameworks to guide and prioritize habitat restoration actions that integrate a landscape perspective into decision making.

Consensus

Summary of
action from
subgroup

Include Appendix 1 –
entities actively
implementing habitat
recovery

Include Appendix 2 –
all actions of NOAA
5-year Review

Next Steps and Action Items

Next Steps

KW: Develop draft Appendices and share with WG

ALL: Review Appendix materials



Thank you ~



Photo credit: Roger Tabor